

10' →

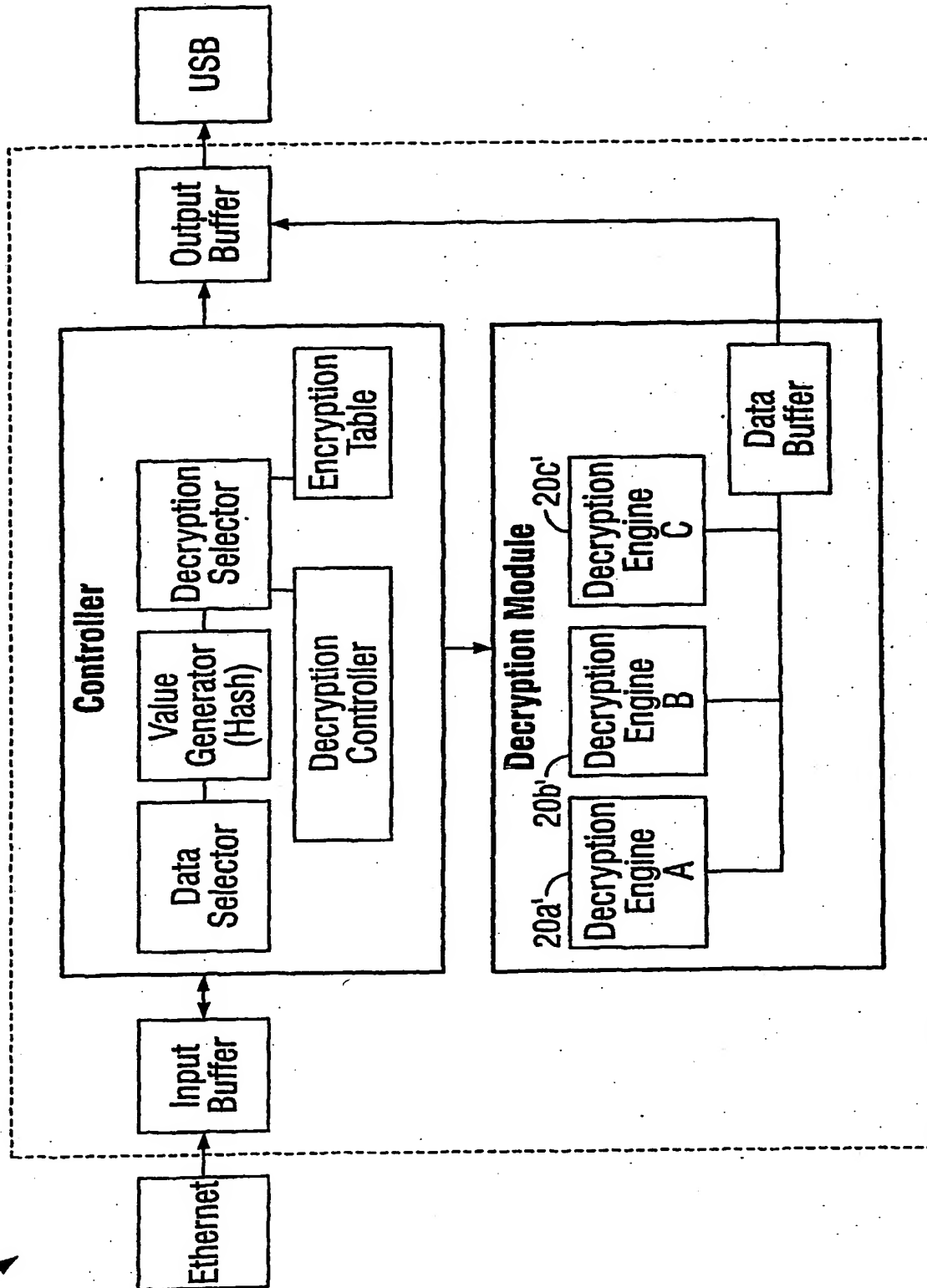


FIG. 1B

32

Index	Encryption Type	Key	Initial Vector
0	3 DES	Key 1	5
1	AES	Key 2	2
2	3 DES	Key 3	7
3	IDEA	Key 4	8
4	AES	Key 5	3
⋮	⋮	⋮	⋮

FIG. 2

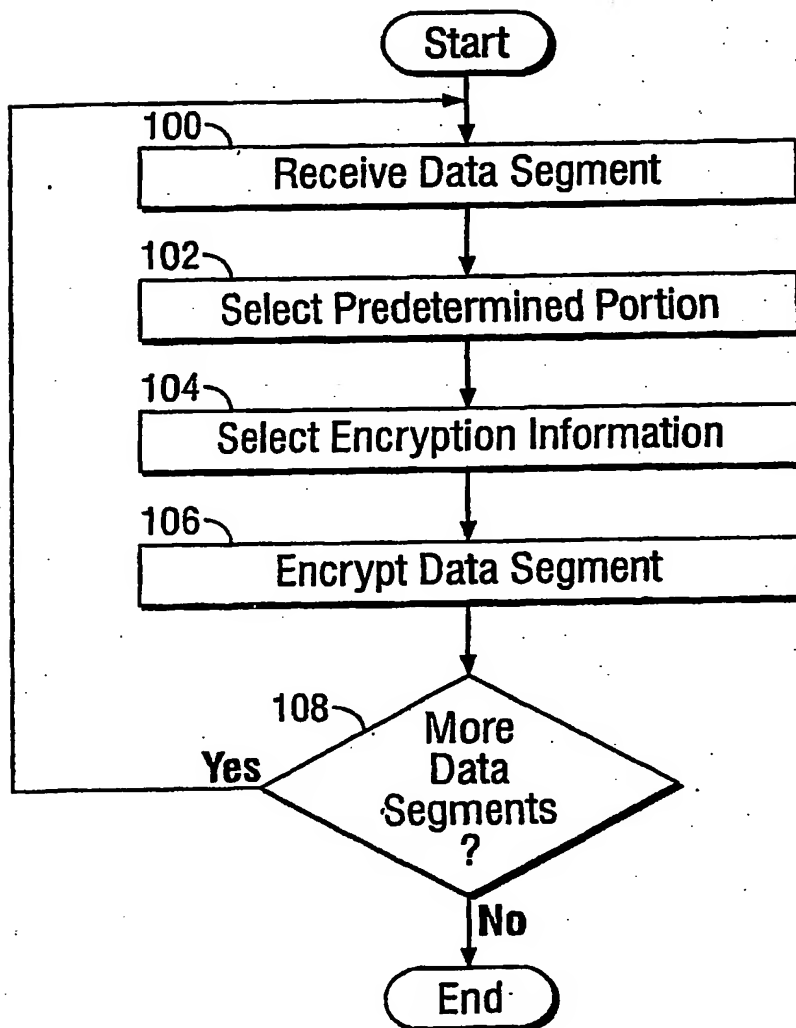


FIG. 3

34

IP Header

0	4	8	12	16	20	24	28
Version	IHL	Service Type		Total Length			
Identifier				Flags	Fragment Offset		
Time to Live		Protocol		Header Checksum			
Source Address							
Destination Address							
IP Option & Padding							

36

TCP Header

Source Port		Destination Port	
Sequence Number			
Acknowledgment Number			
Data Offset	TCP Flags		Window
	TCP Checksum		Urgent Pointer
TCP Option & Padding			

38

TCP Data

Data	
⋮	⋮

44

FIG. 4

40

IP Header

0	4	8	12	16	20	24	28
Version	IHL	Service Type		Total Length			
Identifier				Flags	Fragment Offset		
Time to Live		Protocol		Header Checksum			
Source Address							
Destination Address							
IP Option & Padding							

36

UDP Header

Source Port	Destination Port
Length	Checksum

42

UDP Data

Data

46

FIG. 5

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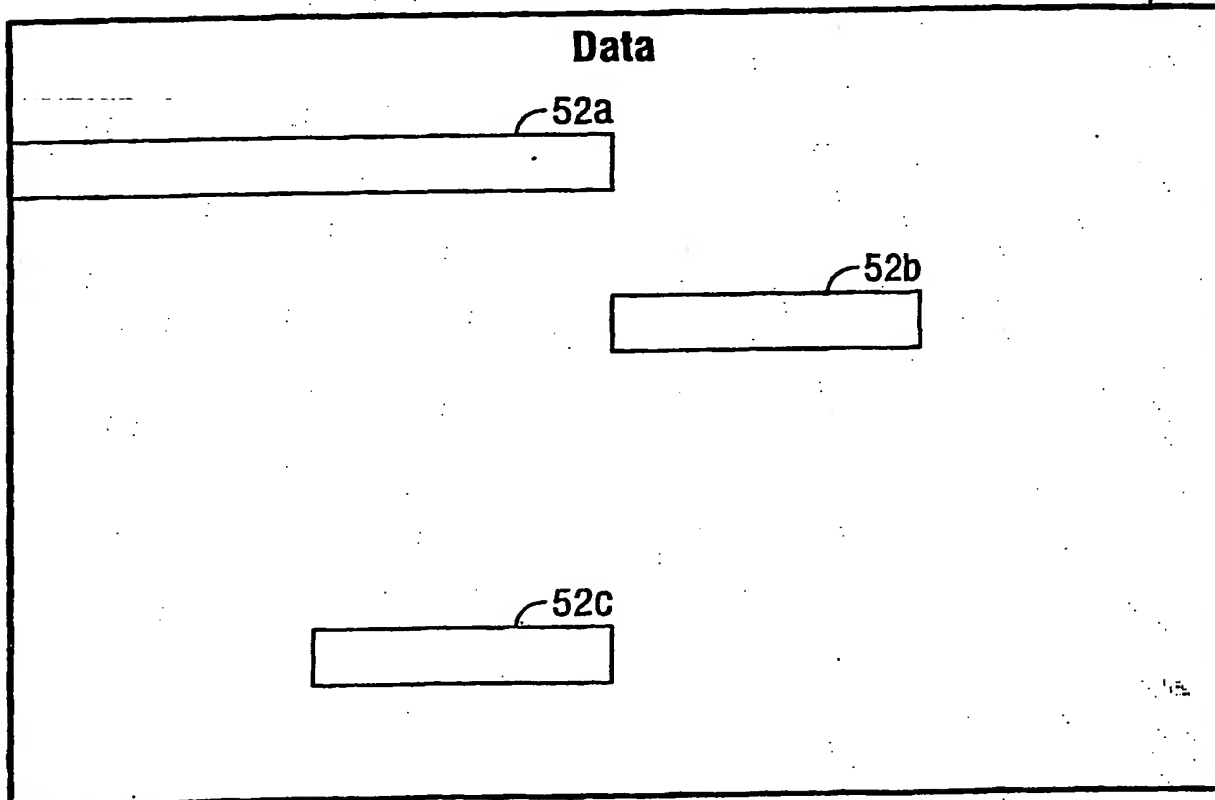
IP Header

0	4	8	12	16	20	24	28
Version	IHL	Service Type			Total Length		
Identifier				Flags	Fragment Offset		
Time to Live		Protocol		Header Checksum			
Source Address							
Destination Address							
IP Option & Padding							

36

IP Data

50

**FIG. 6**

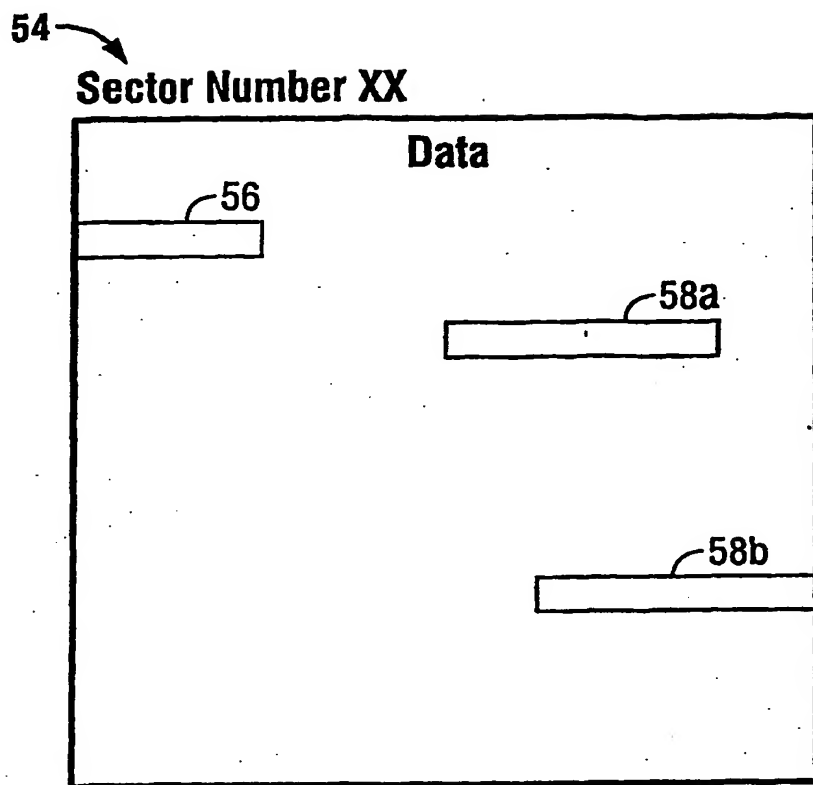


FIG. 7

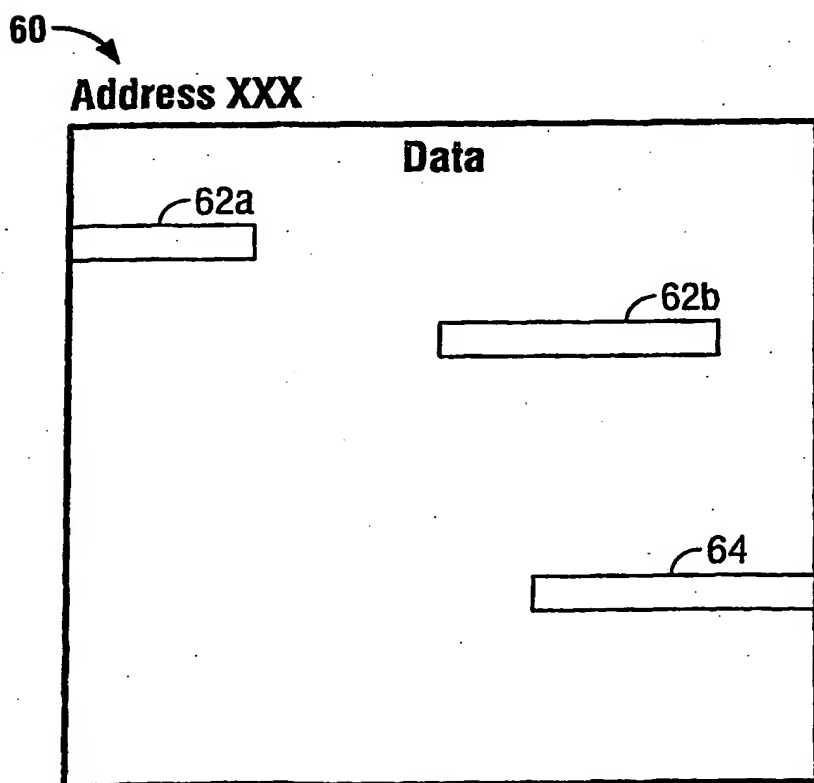


FIG. 8

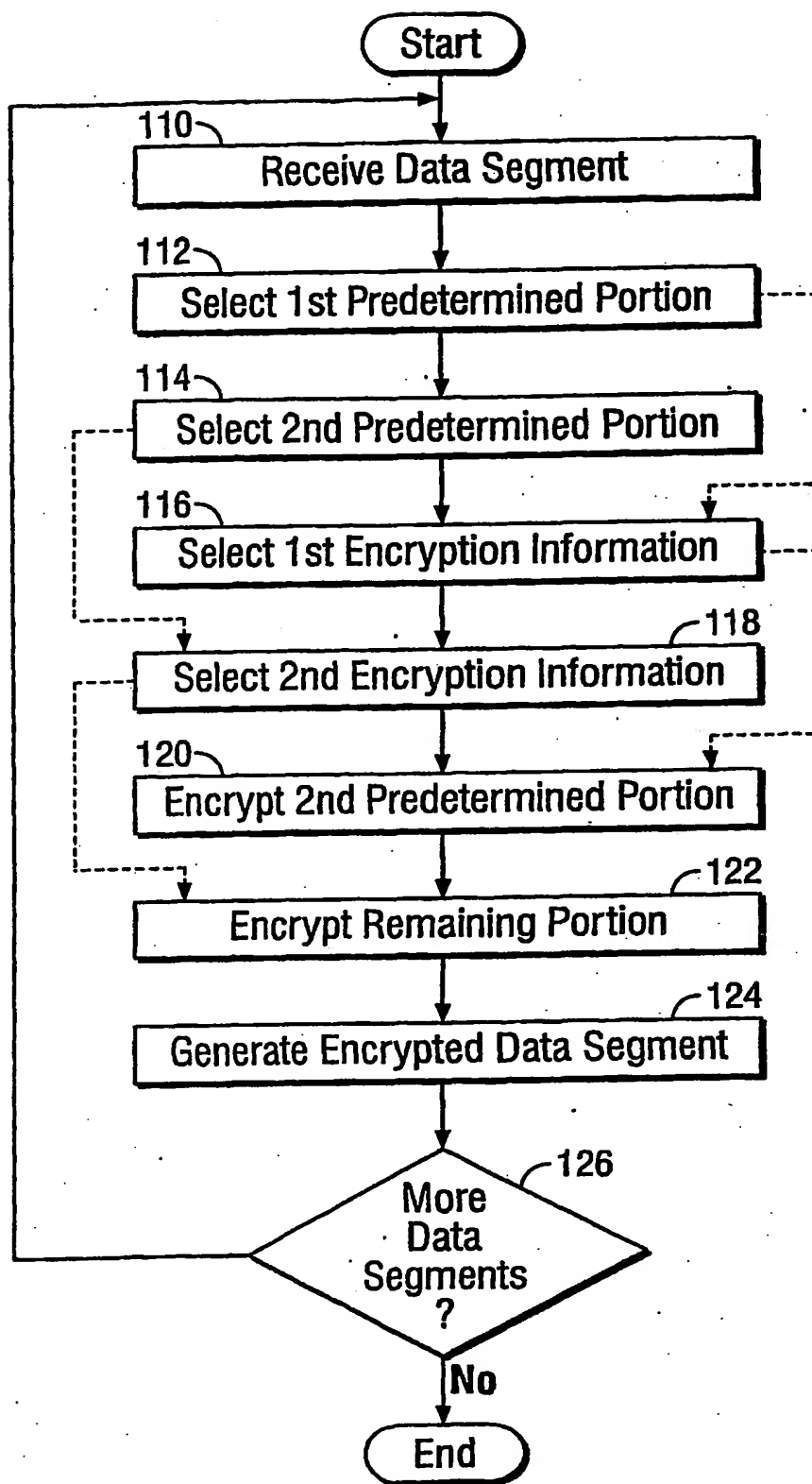


FIG. 9

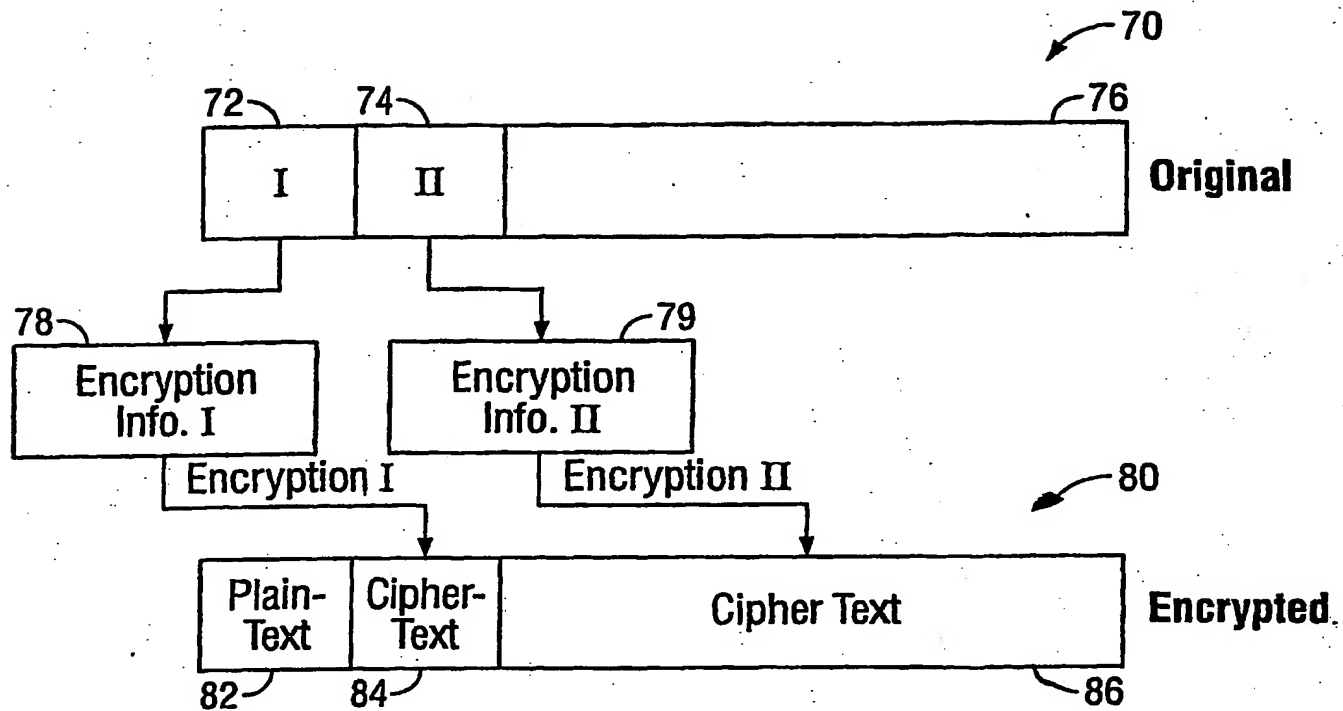


FIG. 10

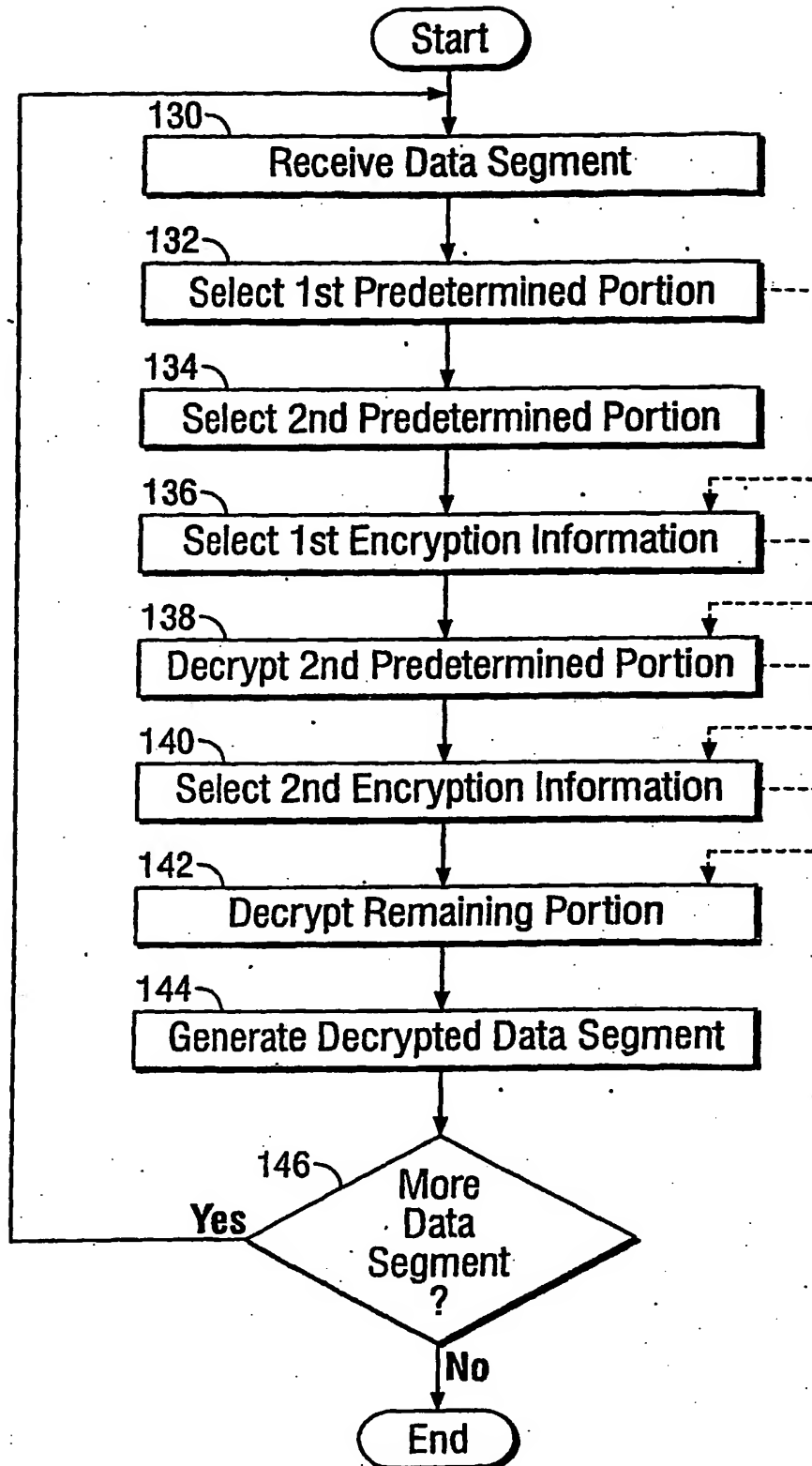


FIG. 11

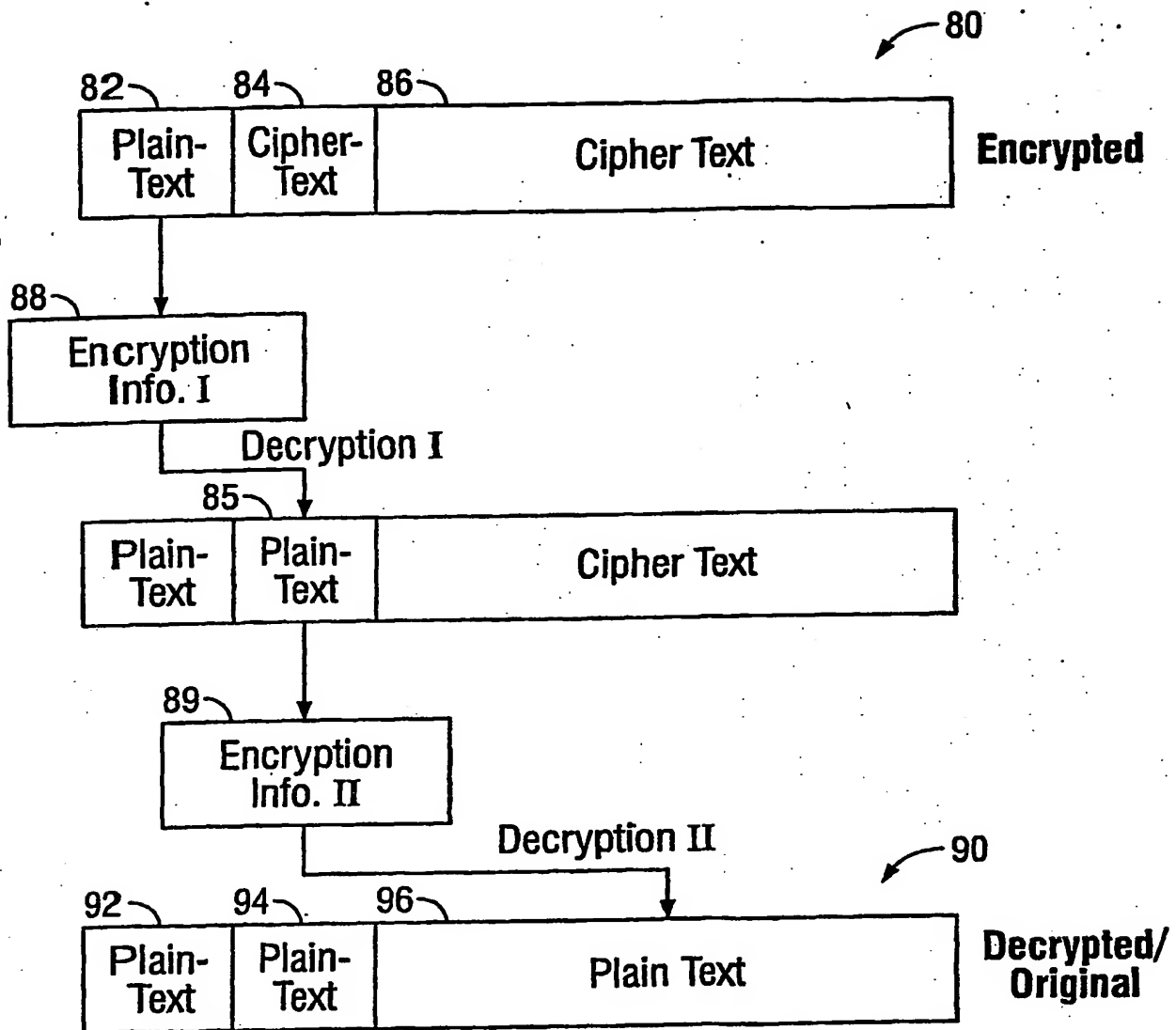


FIG. 12

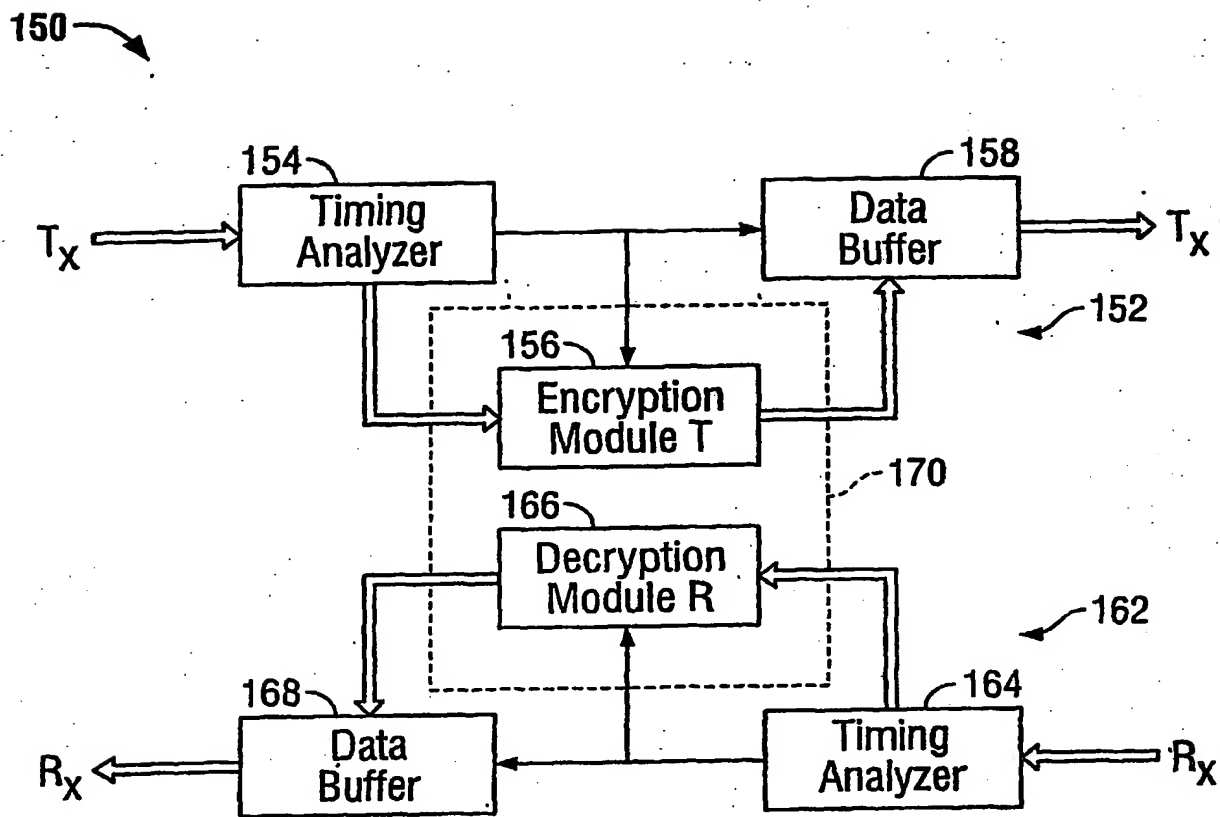


FIG. 13

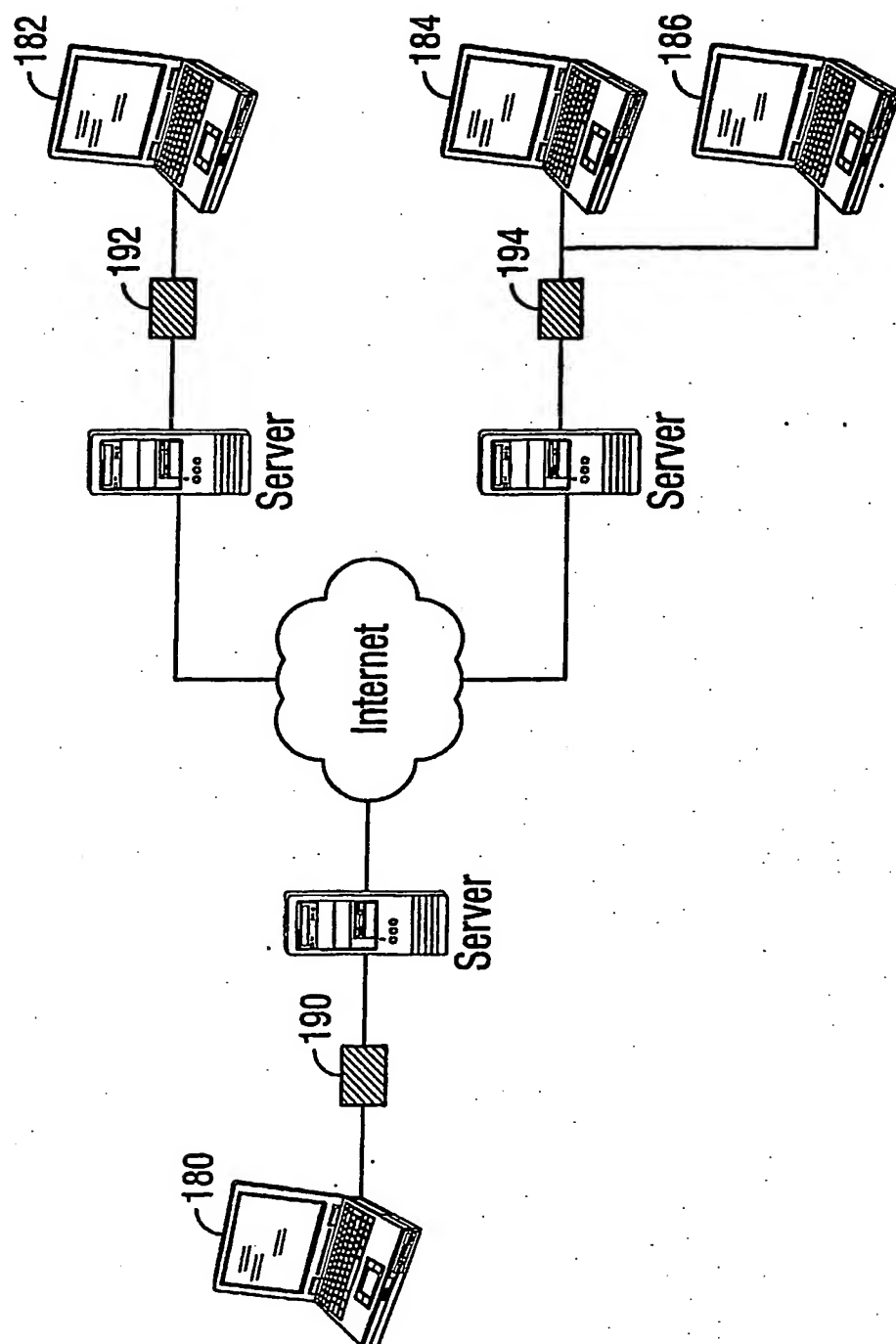


FIG. 14